		MODULE A. OFFICATION INFORMATION
ì	System Name	COXCOM, INC D/B/A COX COMMUNICATIONS ROANOKE
2	Ultimate Parent Entity Name	COX ENTERPRISES, INC.
3	System Address	P.O. BOX 13726
i	City	ROANOKE
~ #1	·	VA 1 24014-
)	State and Zip Code	
3	Community Name	ROANOKE
?'	Community Zip Code(s)	24011-
}	Cuid	VA0150
		MODULE B. CERTIFICATION
ertif	y that I have examined this report, an	d that all statements of fact contained therein are true, complete and correct to the best of my knowledge,
	_	d faith. Willful false statements made on this form/are punishable by fine and/or imprisonment orfeiture (US Code, Title 47, Section 503).
<b>0</b> 0	•	14 //4
	Signature	Y Sign here if applicable Slum frame
<u> </u>	Printed Name / Title	SANDRA SIGMUND
		MANAGER, RATE REGULATION
}	Date	08/28/98
4	Telephone Number	(404)843-7404
5	Fax Number	(404)843-5845
		MODULE C. PENETRATION AND SYSTEM INFORMATION
		AND A THE COMMENT OF
	Enter the number of households	50,545 80,508 50,574 81,275
! }	Enter the number of households pa Enter the number of subscribers	
	Is the system part of a Multiple	33,716 57,131 33,760 57,569
	System Operator (MSO) of two or more systems. Please enter	
	"1" for yes or "2" for no.	1-Yes 1
\$	Enter system capacity in Mhz	550
li i	as of July 1, 1998	6/15/94
2	Ender the date when this system was upgrassed to the capacity	
	shown on line C5.	
7	Does the system have two-way interactive capacity? Please	
	enter "1" for yes or "2" for no.	2-No ↓
В	Do you offer internet access	
	service? Please enter "1" for yes or "2" for no.	2-No
9	If yes, how many internet	
	access subscribers do you have?	
10	Do you offer cable telephony	
	service? Please enter "1" for	12.No. 11
11	yes or "2" for no.  If yes, how many	2-No <u>↓</u>
'	telephony	
	subscribers do you have?	MODULE D. DECILIATORY AND COMPETITIVE STATUS
		MODULE D. REGULATORY AND COMPETITIVE STATUS
_	As of July 1, 1997:	Please enter "1" for "Yes" or "2" for "No"
a b	Was this franchise's basic service tie Was this franchise's cable programm	
С	If BST and/or CPST are regulated, p	please identify the methodology that was used to set rates 1-Benchmark
lia .	Answer "1" for benchmark, "2" for	cost of service, or "3" for other.
d	Did the Commission find "effective of As of July 1, 1998:	competition" in your franchise area prior to July 1, 1997?
а	Was this franchise's basic service tie	er (BST) regulated?
a b	Was this franchise's cable programm	
С		please identify the methodology that was used to set rates  1-Benchmark
	Answer "1" for benchmark, "2" for	cost of service, or "3" for other.
d	Did the Commission find "effective of	competition" in your franchise area prior to July 1, 1998?

MODULE E: NONUNIFORM RATES

communications not or 1904, as amended, exempts cable operators racing enecave competition nom uniform rate rules. you are not subject to uniform rates, please complete Module "E". If you are subject to uniform rate rules, please skip to Module "F" As of July 1, 1998, were any subscribers in your franchise area subject to different price structures for BST and/or CPSTs based on geographic location (excluding bulk discounts provided to 2-No multiple dwelling units)? Answer "1" for yes or "2" for no As of July 1, 1998, enter the number of different subscriber groups in your franchise area. ease provide the information required for equipment and programming services (BST and CPST only) for two largest subscriber groups in your franchise area July 1, 1998 Group A Group B Total monthly subscriber charges for programming and equipment \$.00 \$.00 Number of subscribers in each group Number of channels Please describe the basis for this grouping Group A: Group B: MODULE F: MONTHLY CHARGES FOR PROGRAMMING AND EQUIPMENT ease provide the information required for equipment, programming and other services. If you are charging different rates for idifferent subscriber groups, please answer the questions in this module for the group having the largest number of subscribers. If your equipment charges are bundled with programming charges, please enter the letter "B" on line F1 and F2. Monthly charges for equipment (break down below): Jul 1, 1997 Jul 1, 1998 Addressable Analog Converters \$2.50 \$2.60 Number of Subscribers Taking Addressable Analog Converters 21.733 21,605 Non-Addressable Converters \$1.15 \$.79 Number of Subscribers Taking Non-Addressable Converters 6,431 5.932 Digital converters \$.00 \$.00 Number of subscribers taking digital converters t d Remotes \$.22 \$.18 F1di Number of Subscribers Taking Remotes 24,956 24,854 ₽1e Additional Outlets \$.00 \$.00 ₽1ei Number of subscribers with additional outlets 27,641 29,058 2-No 1-Yes acus as a burease to be clip (623/677) A) or the C Act. Prease enter "1" for yes or "2" for no. Monthly Charges for Programming (break down below): Jul 1, 1997 Jul 1, 1998 F2 F2a BST only \$8.76 \$9.16 F2ai Number of BST subscribers 33.716 33,760 CPST1 only F2b \$17.95 \$18.89 F2bi Number of CPST1 subscribers 31,693 31,599 F2c CPST2 only \$.00 \$.00 F2ci Number of CPST2 subscribers CPST3 only F2d \$.00 \$.00 Number of CPST3 subscribers F2di

<b>F</b> 3	Total Monthly amount a typical subscriber pays for programming services and equipment (a typical subscriber is defined as one who takes BST, the most highly penetrated CPST, if offered,	July 1, 1998	Jul 1, 1997	Jul 1, 1998
m::::	a converter, and a remote)	\$26.85	\$29.43	\$30.83
	Number of subscribers taking the services described on line F3	31,580	31,693	31,599
F3b	Number of chamels the subscribers taking itle services described on line F3 receive	46	50	52

### MODULE G: LIFE-LINE BASIC TIER INFORMATION

I you offer a fier of service that has fewer crambels that use flor you designated as BST in taxoute the unit in the set gray be called "life-line basic" or may have some other designation), complete mis module, otherwise skip storage of any on to Module in

H	alled '	'illa-line basic" or may have some other designation), complete this module, otherwis	e skip <b>Nodule</b> C	and go to Module H
ŧ,		Ille-line basic or may have some other designation), complete this module, otherwis  Life-line basic tier:  Number of the line basic subscribers  Monthly charge for life-line basic service  Manuals of charmes, devoted to each of the following categories:	Jul 1, 1997	Jul 1, 1998
	91	Number of life-line basic subscribers		
	112	Monthly charge for life-line basic service	\$.00	\$.00
	93	Munitor of channels devoted to each of the following categories:		
r.	<b>3</b> 3a	Broadcast stations (Break down below):		
	33ai	Local proadcast stations		
	33aii	Other broadcast stations		
	<b>3</b> 3b	PEG and other local engination programming (break down below):		
	<b>3</b> 3bi	Public access charmels		
#B((())):	336ii	Educational access channels		

Gabiii Governmental access channels

### MODULE # DIGITAL TIER INFORMATION

you offer digital service, complete this module, otherwise skip Module H and go to Module I

<b>建</b>	· maintaineam the maintainean and a second as a second and a second an	Chiplanda Color Color Commune ventilla		
	Clottal (lan)	Jul 1, 199	JUL 1, 1998	
	Do you offer digital service? Please enter "1" for yes on "2" for no	2- <b>N</b> o	<b>⊉</b> 2-No	¥
2	If yes, how many analog channels are devoted to digital service?			
3	How many digital channels are in your digital tier(s)?			
H	How many digital tiers do you offer?			
5  58	Monthly charge for digital tier 1	\$.00	\$.00	
	Number of digital tier 1 subscribers			
180 16	Number of digital channels on digital tier 1			
16	Monthly charge for digital tier 2	\$.00	\$.00	

Number of digital tier 2 subscribers Number of digital channels on digital tier 2

#### MODULE I: REVENUES FROM ADVERTISING AND OTHER SERVICES

H	Average charges for:	During 12 months ending July 1 1997	During 12 months ending July 1, 1998
Ita	Installation	\$18.99	\$32.00
l1b	Disconnect	\$.00	\$.00
11c	Reconnect	\$11.39	\$20.00
I1d	Tier Change	\$1.95	\$1.95
r.	Provide number of:		
l2a	Installations	7,255	6,978
<b>12</b> b	Disconnects	8,958	9,393
I2c	Reconnects	2,070	2,674
I2d	Tier changes		
13	Advertising Revenues:	During 12 months ending July 1, 1997	During 12 months ending July 1, 1998
l3a	Advertising revenue from BST	\$.00	\$16,866,00
l3b	Advertising revenue from CPST(s)	\$593,468.00	\$630,360.00
13c	Allocate the revenue shown on line 13b according t	to the following types of programming:	
I3ci	Sports	\$113,841.00	\$114,590.00
- <b>IB</b> cii	News	\$70,638.00	\$60,718.00
<b>I</b> 3ciii	Children's	\$8,270.00	\$16,751.00
<b>IB</b> CIV	All other	\$400,899.00	\$455,168.00
14	Revenue received from other sources such as	\$149,744.00	\$160,683.00
	commissions, launch fees, or leased access charges (provide amount and identify source)	source:	source:
	charges (provide amount and identity source)	HSN	HSN
	MODULE	: J: Leased access programm	ING.
		Jül	I, 1998
<b>U</b> h	Number of leased access channels required under	the FCC's leased access rules 10	
J2	Number of channels with 8 hrs/day or more of lease		
J2a	Address manage change to programme or a party	decriber, per hour basis	
E)	for carriage of a braidly or more of leased accide p	rogramming \$.00	)
JI3	Number of channels with less than 8 hrs/day of less	led access programming	
Jβа	Average of less than 8 hrs/day of leased access	thecither perhous basis programming \$.00	ı

#### MODULE K: EXPLANATION OF CHANGES IN RATES DURING 12 MONTH PERIODS ENDING JULY 1, 1997 AND 1998

If your rates changed during the 12 month periods ending July 1, 1997 and/or July 1, 1998, please provide an explanation of the changes according to the following categories. If this CUID is unregulated, please provide this information to the best of your knowledge. Please use the list of programming services (Attached) to identify the types of programming shown on lines K1a through K1d.





			1, 1990
K1	Programming license fees (allocate programming cost increase	es according to the following type	s of programming):
<b>K</b> 1a	Sports	\$.21	\$.17
Kitb	News	\$.14	\$.04
<b>M</b> 1c	Children's	\$02	\$.03
Kild	All other	\$.85	\$.47
<b>K</b> 2	Copyright fees	\$03	\$03
<b>K</b> 3	Channel additions (Break down below):		
K3a	Programming costs attributable to new channels	\$.09	\$.00
Fighting of	元年中中中华中华中华中华中华中华中华中华中华中华中华中华中华中华中华中华中华中华		

<b>.</b>		\$.20	\$.03
	System upgrades (Break down below): Head sind and distribution plant upgrades Upgrades under social contract	\$.00 \$.00	\$.00 \$.00
<b>Ж</b> 4с	Upgrades made pursuant to local franchise authority requirements	\$.00	\$.00
K5	Inflation adjustments*	\$.48	\$.53
<b>H</b> .6	Franchise fee increases	\$.00	\$.00
<b>K</b> 7	Franchise related cost increases (excluding franchise fee increases and LFA required upgrades)	\$.00	\$.00
<b>#</b> 8	Equipment	\$.74	\$.06
<b>/ K</b> 9	Other	\$08	\$.10
<b>- K</b> 10	Total change (the totals of lines K1 through K9 should equal the differences between the amounts shown on line F3)	\$2.58	\$1.40

If unregulated, please estimate to the best of your knowledge, but do not double-count inflation that may be included in other categories of Module K.

# MODULE L: 1997 CABLE CHANNEL CAPACITY AND LINE-UP

å	Li	Total channel capacity (on analog basis)	82	
	2 28	Total number of activeted channels	73	
		California de Ca	1	
ı		Number of charmels devoted to premium and/or pay-per-view services	23	
	4	California (California California (California California Californi	Bar	
	Ha	Broadcast Stations (Break down below):		
	.42 42	Local proadcast stations	7	
		Other bloadcast stations	2	
2011	L <b>eg</b> aii Lega	PEG (over below):		
ı	<b>Ja</b> bi	Public access channels	1	
	Mbji	Educational access channels		
		Governmental access channels	1	Andrea de Carlos
ı	<b>V</b>	Local ongination programming		
		Satellite programming	3	36
H	15	Number of channels in each tier	14	36
ľ				

## MODULE N.: 1998 CABLE CHANNEL CAPAGITY AND EMBUP

di lin		di jil a bila	Jul 1, 1998
Mn	Total Channel capacity (on analog basis)	82	
N/2	Total number of activated channels	76	
Wiža	Number of apprehen channels comying more than one programming select (channels)	1	
NIS NIA	Number of charmels devoted to premium antier pay-per-view services	24	
NIA	Number of estivated channels devoted to each of the following	E81	
1442	Broadcast stations (Break down below):		
Maj	Local broadcast stations	7	
MMaii	Other broadcast stations	1	
W4b	PEG.		
MAbi	Public access channels	1	
WAbii	Educational access channels		
MADIII	Governmental access channels	1	<b>Name in the same particles are published to a selection of the internal selection of the s</b>
MAC	Local origination programming		
MAd	Satisfile programming	4	38
M5	Number of channels in each tier	14	38

**CHANNEL LINE-UP FOR JULY 1, 1997** 

			P FOR JULY 1, 19	
100	BASIC	CPST1	CPST2	CPST3
				4
		N21		II II
		S7	<u> </u>	II II
			<b>V</b>	
		S31		U U
	Į.	O10		T T
26				
74		O35		
79		O58	N I	
05		O68		U U
27				
			Į.	
		O93	<b>J</b>	
		O108		
L		O110		
		O113		
	1	O129	<u> </u>	U U
		O130		T T
				H H
				II II
		0177	<u> </u>	II II
		O184		1
		O191	1	
				II II
		O225		
		0230		
	4			

**CHANNEL LINE-UP FOR JULY 1, 1998** 

CHANNEL LINE-UP FOR JULY 1, 1998				
BASIC	CPST1		CPST2	CPST3
41	<b>C</b> 4			
	N9		The state of the s	
	N10			
	N17			
	↓ N21			<u> </u>
	S7	2000		
	\$21			
	S31	1		
	<b> ↓</b> O1	1		Į.
26	<u></u> 1010		<u> </u>	1
74	<b>↓</b> O27		J.	Į.
79	<b>↓</b> O35			U
05	<b>↓</b> O58	U	J.	Total Control
27	<b>Q68</b>	U		
	<b>↓</b> 072		1	U
	<b>U</b> 074		1	
	U 085			1
	<b>O</b> 93		III	
Type of the control o	O108			
	J 0110			
	<b>J</b> 0113			
The second secon	<b>↓</b> O129	<u> </u>		200 mm
	<b>J</b> O130			
	O143			
	O157			I I I I I I I I I I I I I I I I I I I
	<b>O</b> 160	I		
	<b>U</b> 0177			
	<b>U</b> O184			1
	U 0191			
	U O210			1
	<b>O211</b>			
	<b>↓</b> O225			
to and the second second	U O230			
	<b>O236</b>			
	<b>1</b> 014			
AND	<b></b>			
	<b>J</b> A3	1000		
The second secon	<b>↓</b> O250	1		
·	X			

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26

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